Abstract estimate of quantities of work of constructing a pump and filter house for water supply to Mandya Town.

Sl. No.	Particulars	Unit	Quantity
1	Earthwork excavation for foundation and filling in the basement (hard gravel)	C.yd.	27
2	Concrete broken stone jelly in chunam mortar	C.ft.	298
3	Burnt stone in clay with corners squared and dressed	,,	592
4	Burnt brick in clay	,,	642
5	Burnt brick in chunam mortar	,,	376
6	Burnt stone slabs 6″ thick, dressed and fixed in mortar	S.ft.	181
7	Dressing the stone slabs 2 lines	,,	78
8	Reinforced cement concrete slabs	C.ft.	27
9	Teakwood wrought and put up including wood oiling 2 coats ..	,,	56·54
10	Teakwood battened door with 5″×6″ frame and 1½″ thick shutter four fold as per design with the necessary clamps and fittings, etc., complete including painting with 2 coats of silicate paint	S.ft.	86
11	Teakwood windows 1½″ thick glazed shutters and top portion fitted with expanded metal (as per design) including ¾″ diameter round iron bars and necessary clamps and fittings, etc., complete together with 2 coats of paint	,,	221
12	Roofing with 1st class Mangalore Tiles on 2″×1″ Teakwood reepers including wood oiling, etc., complete	Sqr.	5·96
13	Mangalore ridge tiles set in cement mortar	R.ft.	67
14	Reinforced cement concrete roofing 4″ thick	Sqr.	·72
15	Patty cornice 9″ thick (as per design) with burnt brick in chunam including, plastering, etc., complete	R.ft.	100
16	(*a*) Constructing parapet wall about 3′ height with burnt brick in chunam and plastering, etc., complete as per design	R.ft.	22
	(*b*) Do 1½′ high	,,	95
17	Providing ornamental teakwood railings including painting, etc., complete as per design	,,	5
18	Making "U" shaped drains over the roof of the main building behind parapet as per design with cement concrete and plastering, etc., complete	R.ft.	95
19	Providing G. I. rain godown pipes	,,	30
20	Plastering with chunam mortar	Sqr.	24·05
21	Cement pointing to basement	,,	1·93
22	Flooring with 3″ lime concrete, 1″ cement concrete and ½″ cement plaster with a specified colour including cutting tiles, etc. ..	,,	5·43
23	White and colour washing, 2 coats	,,	24·05
24	Teakwood finials	Each	2

B. R. GARUDACHAR,
Sanitary Engineer.

BUILDINGS DIVISION, BANGALORE.

Abstract Notification dated 25th January 1936.

The attention of the public is invited to the Notification calling for tenders for constructing a building for the Aryabalika Patasala, Bangalore, on pages 129-131 of Part VI of the *Mysore Gazette*, dated 30th January 1936.

The last date of receiving tenders is 12th February 1936.

Abstract Notification dated 25th January 1936.

The attention of the public is invited to the Notification calling for tenders for constructing a building for the Co-operative Society at Mysore Lancers at Hebbal, Bangalore, on pages 131-132 of Part VI of the *Mysore Gazette*, dated 30th January 1936.

The last date of receiving tenders is 13th February 1936.

Notification dated 27th January 1936.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 20th February 1936 (2 P.M.) for the construction of Middle School Building at Basavangudi, Bangalore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees one thousand and five hundred only (Rs. 1,500), in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for the construction of Middle School Building at Basavangudi, Bangalore City" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money of rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Transfer of works to third parties by selected contractors will not be countenanced by the department and in the case of any such attempt the earnest money is liable to be forfeited at the discretion of the Chief Engineer.

Abstract estimate for constructing a Middle School Building at Basavangudi, Bangalore City.

Sl. No.	Items of work	Per	Rate	Quantity	Rate	Rate in words
			Rs. a. p.		Rs.	
1	Earthwork excavation for foundation and keeping at a distance and filling in basement and sides including watering and tamping, etc., complete	C.yds.	0 3 6	598		
2	Laying burnt stone jelly concrete in lime mortar 1 : 2 for foundation ..	C.ft.	0 3 6	6,173		
3	Burnt size stone in lime mortar 1 : 2 in foundation and basement with through bond stones 6' apart in every course	C.ft.	0 5 6	16,069		
4	Building size stone in mortar 1 : 2 curved portion	,,	0 6 0	1,032		
5	Constructing burnt brick in lime mortar in superstructure	,,	0 5 0	7,581		
6	Burnt brick in lime mortar for superstructure curved construction ..	,,	0 5 6	194		
7	Wire cut bricks in lime mortar with expanded metal with cement mortar at every 5th course	,,	0 11 0	338		

Sl. No.	Items of work	Per	Rate	Quantity	Rate	Rate in words
			Rs. a. p.		Rs.	
8	Burnt stone slabs 6″ thick roughly dressed and exposed surfaces 2 lines dressed including hoisting and fixing with mortar	S.ft.	0 5 6	2,747		
9	Burnt stone slabs of 6″ thick one line dressed including hoisting and fixing in positions in mortar for the curved portion	,,	0 6 0	210		
10	Burnt stone slabs of 6″ thick one line dressed exposed surfaces 2 lines dressed including hoisting and fixing in position in mortar ..	,,	0 7 6	615		
11	Size stone in clay	C.ft.	0 3 0	65		
12	Supplying and fixing teakwood panelled doors with 4″×5″ frames 1½″ shutters iron fittings, etc., complete including rectangular ventilators at top	S.ft.	1 8 0	820		
13	Supplying and fixing teak wood glazed windows with frames 3½″×5″ and expanded metal meshes 1¼″ outside, ¾″ iron bars, hooks, rings, etc., complete	,,	1 12 0	1,316		
14	Supplying and fixing R. C. perforated ventilators	,,	0 10 0	24		
15	Constructing pillars with size stone in mortar 1′—4″ sqr. 10½′ high exposed faces one line dressed base and capital slabs 2 lines dressed as per drawing with cement pointing, etc., complete	No.	30 0 0	43		
16	Constructing pillars of block in course and capitals as per drawing 10½′ high 1¼′×8″ including cement pointing, etc., complete	,,	20 0 0	4		
17	Tatas tested rolled steel beams with one coat of red oxide paint including hoisting and fixing ..	Cwt.	10 0 0	157		
18	Boxing girders with brick in mortar wire gauge plastering, etc., complete,	R.ft.	0 8 0	570		
19	Roofing with reinforced concrete between and above the bricks as per specification in force to take a superimposed load of 80 lbs. 3″ surki concrete at top and 2 courses of flat tiles laid diagonally the lime mortar and finished to proper stopes on top and smoothed the ceiling with lime plaster at bottom (max. span 10½′)	Sqr.	70 0 0	80.80		
20	Chunam plastering 3 coats over stone wall	,,	3 12 0	40.00		
21	Chunam plaster 2 coats over brick wall	,,	3 0 0	122.56		
22	Cornice with burnt stone slab 1′—3″ projection from the wall 3 line dressed outside with grooves beading, etc., as per detailed drawing ..	R.ft.	1 4 0	684		
23	R. C. chajja cornice for the front entrance as per drawing	R.ft.	2 0 0	15		

Sl. No.	Items of work	Per	Rate	Quantity	Rate	Rate in words
			Rs. a. p.		Rs.	
24	Plain parapet of size stone in mortar 2′ high with size stone in mortar with a facing of block in course with 4″ top slab 2 lines dressed with ballestrades or cement perforated pannels at intervals	R.ft.	2 0 0	669		
25	Do do $2\frac{1}{2}$′ high for the front entrance	,,	2 8 0	15		
26	Flooring with $1\frac{1}{2}$″ cement concrete over 3″ lime concrete laid over 9″ boulders $\frac{1}{2}$″ cement plaster mixed with red oxide on top finished ..	Sqr.	23 0 0	66.69		
27	White washing, 2 coats	,,	0 4 0	229.23		
28	Cement pointing with cut lines ..	,,	3 0 0	69.60		
29	Silicate painting, 2 coats	,,	3 4 0	29.56		
30	Supplying and fixing movable partition of teak wood planks 1″ with battens, etc.	S.ft.	1 2 0	360		
31	Supplying and fixing collapsible gate of steel with necessary frames, bolts, locks, etc., complete	S.ft.	2 4 0	70		
32	Putting up mortar letter "Basavangudi Middle School" and painting with black enamel	No.	0 8 0	23		

Notification dated 29th—31st January 1936.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 24th February 1936 (2 P.M.) for constructing a restaurant in the compound of the District Office, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 (rupees five hundred only) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing restaurant in the compound of District Office, Bangalore" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Transfer of works to third parties by selected contractors will not be countenanced by the department and in the case of any such attempt the earnest money is liable to be forfeited at the discretion of the Superintending Engineer.

Abstract estimate of quantities for constructing a restaurant in the compound of the District Office at Bangalore.

No.	Items of work	Per	Rate	Quantity	Rates to be quoted
			Rs. a. p.		Rs.
1	Earthwork excavation and filling in basement with watering and tamping, etc., complete ..	C.yds.	0 3 0	225	
2	Laying burnt stone jelly concrete in lime mortar (1 : 2 : 4) for foundation	C.ft.	0 3 6	1,943	
3	Size stone in lime mortar filling in basement and foundation with bond stones 6′ apart ..	,,	0 5 0	2,724	
4	Burnt stone slabs 6″ thick with one line dressed on top and sides including hositing and fixing in mortar	S.ft.	0 6 0	1,573	
5	Burnt stone slabs two line dressed for steps 6″	,,	0 8 0	73	
6	Burnt brick in mortar for superstructure ..	C.ft.	0 5 0	4,356	
7	Arch work of brick in mortar	,,	0 7 0	12	
8	Teak wood doors with 1½″ shutters, frame 4″×5″ (without bottom sill) ⅓ panelled, ⅔ glazed including brass fittings, etc., complete ..	S.ft.	2 0 0	239	
9	Teak wood glazed windows with shutters 1¼″ thick frame 3½″×5″ and ¾″ iron bar brass fittings, etc., complete	,,	1 12 0	372	
10	R. C. ventilators as per drawing including hoisting and fixing	,,	1 0 0	263	
11	Pillars of wire cut brick in cement mortar 14″ diar. at bottom 12″ at top 12′ high with 3 circular bond slabs ornamental base and capital slab including dressing at each pillar	Each	25 0 0	16	
12	Rolled steel girders hoisting and painting one coat	Cwt.	10 8 0	69	
13	Boxing girders with slab and brick in mortar with plastering, etc., complete as per item No. 12	R.ft.	0 8 0	184	
14	R. B. C. flat terrace as per specifications ..	Sqr.	75 0 0	19·20	
15	Chunam plastering	Sqr.	3 4 0	83·99	
16	Ornamental parapet 2½′ high × ¾′ of brick in mortar with base and top cornice perforation plastering, etc., complete	R.ft.	2 4 0	27	
17	Plain parapet 2′×¾′ of brick in mortar with base and top cornice as per design	,,	1 8 0	192	
18	Plain parapet wall 1½′ high as per design ..	,,	1 4 0	147	
19	R. C. cornice for the porch as per drawing ..	,,	1 0 0	30	
20	Plain cornice alround raised hall	,,	0 8 0	290	
21	Inside cornice as per plan	R.ft.	0 6 0	554	
22	Ornamental R.C. ventilator for the entrance door	S.ft.	1 8 0	20	
23	Whitewashing 2 coats inside as per plastering ..	Sqr.	0 4 0	77·00	
24	Colourwashing outside as per outside plastering after deducting	Sqr.	0 6 0	29·35	
25	Flooring with cement concrete 1½″ over 3″ lime concrete red ochre finish with lines cut as per drawing	,,	25 0 0	16·87	
26	Granite slab flooring over lime concrete with cement pointing	,,	50 0 0	1·83	
27	Ornamental perforated masonry 3′ high as per drawing	R.ft.	3 0 0	18	

No.	Items of work	Per	Rate	Quantity	Rates to be quoted
			Rs. a. p.		Rs.
28	Providing and fixing ornamental xmet mesh with teakwood frame between general hall and open area	S.ft.	1 0 0	98	
29	Silicate painting for doors and windows as per item Nos. 8 and 9	Sqr.	3 8 0	6·11	
30	Cement pointing to basement with cut lines ..	„	3 0 0	3·19	
31	Providing and fixing 2 counters 4′ high as per drawing	R.ft.	5 0 0	16	
32	Carving the letters restaurant with mortar and Japan	Each	1 0 0	10	
33	Providing R. C. window shades and fixing up with brackets (2×34)=68	R.ft.	1 0 0	68	

Notification dated 31st January 1936.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 17th February 1936 (2 P.M.) for constructing a Common Kitchen for the three hospitals in the compound of Victoria Hospital, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1936.

2. The plans detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees Five hundred only (Rs. 500) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Constructing a common Kitchen for the three hospitals in the compound of Victoria Hospital, Bangalore" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Transfer of works to third parties by selected contractors will not be countenanced by the department and in case of any such attempt the earnest money is liable to be forfeited at the discretion of the Superintending Engineer.

Abstract estimate of quantities for constructing a Common Kitchen to Vani Vilas Hospital, Bangalore.

Serial No.	Items of work	Per	Rate	Contents	Rate to be quoted
			Rs. a. p.		Rs. a. p.
1	Earthwork excavating, foundation and filling in basement	C.yds.	0 4 0	274	
2	Stone jelly concrete in lime mortar ..	C.ft.	0 3 6	3,214	
3	Size stone in clay foundation and basement ..	,,	0 3 3	3,766	
4	Do in superstructure	,,	0 4 0	7,850	
5	Burnt stone slabs exposed portions, two line dressed (4″ to 6″ thick)	S.ft.	0 5 6	1,981	
6	Teakwood panelled doors with painting, etc., complete	,,	1 6 0	334	
7	Teakwood windows with glazed shutters, with iron bars, with painting ,etc., complete ..	,,	1 6 0	350	
8	R. S. Ventilators of approved design ..	,,	0 12 0	120	
9	Size stone pillars with base and capital with cement pointing with cut lines with quoin dressing, etc., complete	Each	20 0 0	10	
10	Tatas certified steel girders with hoisting, fixing, boxing, painting, etc., complete ..	Cwt.	10 0 0	28	
11	Reinforced solid brick roof with 3′ brick concrete, two layers of flat tiles, plastered both sides	Sqr.	75 0 0	27·02	
12	Plain cornice stone in mortar with cement pointing, etc.	R.ft.	1 0 0	345	
13	Plain parapet wall as per design with coping slab, in size stone in mortar, $1\frac{1}{4}$′ wide and $1\frac{1}{2}$′ high with cement painting	R.ft.	1 6 0	345	
14	Flooring with $1\frac{1}{2}$″ cement concrete over 3″ lime concrete and red cement plastering with red cement finish	Sqr.	25 0 0	23·11	
15	Lime mortar plastering inside with white washing and cement pointing outside with cut lines	,,	3 8 0	118·28	

Notification dated 4th February 1936.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 15th February 1936 (2 P.M.) for putting up first floor over the side wings in the University College of Engineering, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees 1,000 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for putting up first floor over the side wings in the University College of Engineering, Bangalore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. *Any quotation quoted at so much percentage less or more* than estimated rate will not be accepted.

13. Transfer of works to third parties by selected contractors will not be countenanced by the department and in the case of any such attempt, the earnest money is liable to be forfeited at the discretion of the Superintending Engineer.

Abstract estimate for putting up first floor over the side wings of the University College of Engineering, Bangalore.

Serial No.	Particulars of work	Unit	Quantity	Estimated rate	Tendered rate
				Rs. a. p.	Rs. a. p.
1	Burnt brick in lime mortar 1 : 2, from a height of over 15′ up to about 35′ above ground level	C.ft.	14,517	0 5 0	
2	Supplying burnt stone slabs $1\frac{3}{4}$′ wide, 6″ thick two line dressed for door and window cills and fixing same in lime mortar (1 : 2) ..	S.ft.	417	0 8 0	
3	Supplying burnt stone slabs $1\frac{1}{2}$′ wide, 6″ thick one line dressed for lintels over doors and windows and fixing them in lime mortar (1 : 2) exposed faces two line dressed ..	,,	378	0 6 0	
4	Supplying granite stone pillar shafts in one piece of 10′×10″×10″, two line dressed with pulmane and champhering corners as per existing shafts including iron dowels and fixing in cement mortar between shaft and base and capital	No.	20	22 0 0	
5	Supplying and fixing in position granite stone bases and capitals exactly as per existing ones, two line dressed with pulmane ..	Set	20	15 0 0	
6	Teakwood doors with $3\frac{1}{2}$″×5″ frame, $1\frac{1}{2}$″ thick shutters, $\frac{1}{3}$ panelled, $\frac{2}{3}$ glazed as per existing doors including glazed fanlight, and brass hinges, hooks, bolts, screws, etc., complete.	S.ft.	480	2 0 0	
7	Teakwood windows with $3\frac{1}{2}$″×5″ frame, $1\frac{1}{4}$″ thick shutters, fully glazed inside in four leaves with $\frac{3}{4}$″ mesh expanded metal fixed in teak reepers 2″×1″ on the outside $\frac{3}{4}$″ iron bars as per existing ones including brass hinges, hooks, bolts, screws, etc., complete	S.ft.	1,188	1 14 0	
8	Roofing with reinforced cement concrete 1 : 2 : 4 with 0·675 per cent of tensile reinforcement to bear a total load of $1\frac{1}{2}$ cwts. per S.ft. for a span of $10\frac{1}{2}$′ including smooth lime plaster for ceiling below with coving as per design and 3″ surki concrete and two courses of flat tiles laid in specially strong lime mortar on top and finished with smooth lime plaster giving necessary slope for drainage	Sqr.	42·24	85 0 0	

Serial No.	Particulars of work	Unit	Quantity	Estimated rate	Tendered rate
				Rs. a. p.	Rs. a. p.
9	Roofing with reinforced cement concrete 1 : 2 : 4 exactly as per item No. 8 but for a span of 8′ including top and bottom finish as above	Sqr.	15.36	75 0 0	
10	Burnt brick in lime mortar parapet wall 9″ thick 2′-6″ high with base and top coping as per existing ones including lime mortar plastering white and colour washing including cornice, etc.	R.ft.	236	2 0 0	
11	Burnt brick in lime mortar parapet wall 9″ and 2′-0″ high with base and top coping as per existing ones including lime mortar plastering white and colour washing including cornice, etc.	,,	207	1 12 0	
12	Burnt brick in lime mortar cornice 12″ deep below parapet as per existing one including plastering, throating, colour washing, etc., complete	,,	444	1 0 0	
13	String course below cornice 6″ thick as per existing one finished with lime plaster and white and colour washing, etc., complete..	,,	444	0 8 0	
14	Supplying Tata's tested rolled steel beams including hoisting and fixing with two prime coats of red oxide paint	Cwt.	188	10 0 0	
15	Providing and fixing cut iron railings with teakwood hand and bottom rails as per existing design	R.ft.	191	2 0 0	
16	Flooring with 1½″ cement concrete mixed with red oxide laid over 3″ lime concrete including raking the existing surface and levelling with floor finish, cutting lines, etc., complete	Sqr.	37.21	25 0 0	
17	Flooring with Cuddapah slabs, 1¼″ thick laid on 3″ lime concrete after raking the existing surface and levelling including cement pointing, etc., complete	,,	15.36	24 0 0	
18	Plastering with lime mortar two coats over brickwork	,,	252.13	3 4 0	
19	White washing two coats	,,	178.40	0 4 0	
20	Colour washing two coats	,,	51.64	0 5 0	
21	Ornamentation round rear windows as per existing one with lime plaster	No.	19	10 0 0	
22	Do round front windows as per existing one	,,	9	4 0 0	
23	Providing and fixing zinc down pipe as per existing one	R.ft.	336	0 8 0	
24	Painting steel work with two coats of approved green paint after cleaning the surface ..	Sqr.	10.94	3 8 0	
25	Boxing girders with brick bats in cement mortar, wire netting and lime plastering, etc., complete	R.ft.	192	0 8 0	
26	Silicate painting two coats for doors and windows	Sqr.	24.00	3 8 0	
27	Dismantling the existing parapet wall and stacking the materials in the specified place	C.ft.	1,314	0 0 6	
28	Dismantling the existing water closet with connected pipes and stacking in the specified place		L. S.		
29	Electric fittings		L. S.		
30	Other items likely to occur during execution		L. S.		

Notification dated 4th February 1936.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 15th February 1936 (2 P.M.) for Extending the Workshop attached to the University College of Engineering, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees 750 in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for Extending the Workshop attached to the University College of Engineering, Bangalore, in default of which, tenders will be rejected,."

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond ; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Transfer of work to third parties by selected Contractors will not be countenanced by the Department and in the case of any such attempt, the earnest money is liable to be forfeited at the discretion of the Superintending Engineer.

Abstract of quantities for Extending the Workshop attached to the University College of Engineering, Bangalore.

Sl. No.	Particulars of work	Unit	Quantity	Estimated rates	Tendered rate
				Rs. a. p.	Rs. a. p.
1	Earthwork Excavation and refilling basement including watering and tamping	C.yd.	179	0 4 0	
2	Stone Jelly concrete in lime mortar	C.ft.	1,934	0 4 0	
3	Size stone in lime mortar with bond stones 6' apart in foundation and basement ..	C.ft.	3,894	0 4 6	

Sl. No.	Particulars of work	Unit	Quantity	Estimated rates	Tendered rate
				Rs. a. p.	Rs. a. p.
4	Burnt stone slabs 6″ thick one line dressed on top and sides including fixing in lime mortar	S.ft.	1,220	0 5 0	
5	Burnt brick in clay superstructure	C.ft.	6,308	0 3 3	
6	Teakwood windows 3½×5″ frame 1¼″ thick shutters fully glazed with ¾″ of iron bars as per existing design including brass fittings, etc., complete	S.ft.	1,230	2 0 0	
7	(*a*) Mild steel trusses for a clear spar of 40′ including prime coat of paint	C.wt.	45	14 0 0	
	(*b*) Do for a spar of 30′ clear ..	C.ft.	128	14 0 0	
8	Burnt stone bed slabs 8″ thick, 3 line dressed and fixed in lime mortar	S.ft.	78	0 10 0	
9	(*a*) Constructing wire cut brick in lime mortar pillars 1⅛′ Sq. and 11½′ high including lime mortar plastering, etc., complete	No.	5	15 0 0	
	(*b*) Do do 14′ high ..	No.	18	20 0 0	
10	Roofing with 24 S. W. G. corrugated zinc sheet roofing including teakwood purlins, etc., complete	Sqr.	89.20	22 0 0	
11	Ridging with 24 S. W. G. galvanised sheet bent to shape	R.ft.	245	0 8 0	
12	Flooring with granite slabs 4″ thick 2 line dressed on 3″ lime concrete including cement pointing	Sqr.	77.20	25 0 0	
13	Burnt Brick in lime mortar parapet wall 9″ thick 2½′ high with base and coping including lime mortar plastering and colour washing, etc. complete	R.ft.	319	1 12 0	
14	Burnt brick in lime mortar cornice 12″ deep below parapet and for pediment including plastering with lime mortar, color washing, etc., complete	R.ft.	685	0 12 0	
15	Lime mortar plastering, 2 coats	Sq.	127.78	3 4 0	
16	White washing, 2 coats	,,	64	0 4 0	
17	Color washing, 2 coats	,,	64	0 5 0	
18	Silicate painting, 2 coats with approved color..	,,	16.09	3 8 0	
19	Architrave round windows as per existing design finished with plastering	R.ft.	728	0 4 0	
20	Expanded metal with ¾″ mesh fixed in teakwood frame 2″—2″ section including door frames wherever necessary with 2 coats of approved paint screws hinges, etc., complete	S.ft.	1,921	0 8 0	
21	Electric fittings	L. S.		..	
22	Burnt Brick in mortar	C.ft.	740	0 4 6	
23	Miscellaneous	..	L. S.	..	

N. KRISHNA IYENGAR,
Executive Engineer.